

1613G

Microelectrodes**Microelectronic devices**

See also narrower:

Electronic packages
Integrated circuits
Molecular electronic devices
Semiconductor devices

See also related: **Microelectronics****Microelectronics**

See also related:

Integrated circuits
Lithography
Microelectronic devices
Photomasks (lithographic masks)
Resists

Microellorosporia cinereaSee *Streptomyces cinereus***Microellorosporia flava**See *Streptomyces flavus***Microemulsion polymerization**

Valid heading during volumes 128-130 (1998-June 1999) only

See **Polymerization**, microemulsion**Microemulsions**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Emulsions**, microemulsions**Microemulsions (drug delivery systems)**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Drug delivery systems**, microemulsions**Microencapsulation**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Encapsulation**, microencapsulation**Microextraction****Microferin**See *Benzoic acid*, 4-hydroxy-, esters, (3aS,5R,6S)-1,3a,4,5,6,7-hexahydro-3,8-dimethyl-5-(1-methylethyl)-6-azulenyl ester [69219-45-0]**Microferinin**See *Benzoic acid*, 4-hydroxy-3-methoxy-, (3aS,5R,6S)-1,3a,4,5,6,7-hexahydro-3,8-dimethyl-5-(1-methylethyl)-6-azulenyl ester [69219-46-1]**Microferol**

See 6-Azulenol, 1,3a,4,5,6,7-hexahydro-3,8-dimethyl-5-(1-methylethyl)-, (3aS,5R,6S)-[69102-82-5]

Microfiber 106/475See **Glass fibers****Microfiber NHX**See **Glass fibers****Microfiber SIX**See **Mineral wool****Microfiber TM 208**See **Glass fibers****Microfibril**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Organelle**, microfibril**Microfilament**

See also related:

Actinins
Actins
Vinculin

Microfilament and MicrotubuleSee **Microfilament****Microfilaria**

This heading is used only when the specific taxonomy cannot be established from the original document

MicrofillSee **Limestone****Microfilters**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Filters**, microfilters**Microfiltration**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Filtration**, microfiltration**Microfibre FM 5**See **Metallic fibers**, stainless steel**Microfibre MA 1**See **Metallic fibers**, stainless steel**Microfine CP 9A**See **Ethene**, polymers, homopolymer [9002-88-4]**Microfine MF 8F**See **Ethene**, polymers, homopolymer [9002-88-4]**Microfine MF 8FX**See **Ethene**, polymers, homopolymer [9002-88-4]**Microfine P 66**See **Mica-group minerals****Microfine VIII-F Gold**See **Ethene**, polymers, homopolymer [9002-88-4]**Microflat SG 2**See **Ethene**, polymers, homopolymer [9002-88-4]**Microflex M 4**See **Hydrocarbon waxes**, microcryst.**Microflex PF 1020**See **Polyester fibers**, nonwoven**Microfollin**See 19-Norpregna-1,3,5(10)-trien-20-yne-3,17-diol, (17 α)-[57-63-6]**Microgel (vinyl polymer)**

See 2-Propenoic acid, polymers, polymer with diethenylbenzene and ethenylbenzene [9017-42-9]

Microgel E 2002

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

Microgel P 5002

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

Microgels**Microgel S 5003**See **Acrylic rubber**, hydroxy-contg.**Microgel S 5005**See **Acrylic rubber**, hydroxy-contg.**Microgel SEP 1**

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

MicrogininSee *L-Tyrosine*, (2S,3R)-3-amino-2-hydroxy-decanoyl-L-alanyl-L-valyl-N-methyl-L-tyrosyl-[148207-43-6]**Microginin 99A**See *L-Proline*, N-[(3R)-3-amino-10-chloro-1-oxodecyl]-L-tyrosyl-L-leucyl-N-methyl-L-tyrosyl-[217644-21-8]**Microginin 99B**See *L-Proline*, N-[(3R)-3-amino-10,10-dichloro-1-oxodecyl]-L-tyrosyl-L-leucyl-N-methyl-L-tyrosyl-[217644-22-9]**Microginin 299D**

See 1-5-Microginin 299C, 1-[(2S,3S)-3-amino-10,10-dichloro-2-hydroxydecanoic acid]-[217644-20-7]

Microginin FR 1See *L-Tyrosine*, 3-amino-2-hydroxydecanoyl-L-alanyl-N-methyl-L-leucyl-L-tyrosyl-[195319-95-0]**Microglass CCF 150**See **Glass powders****Microglass REF 015**See **Glass**, flakes**Microglass REF 800A**See **Glass**, flakes**Microglass REV 1**See **Glass powders****Microglass Sufastrand REV**See **Glass fibers****Microglass Sufastrand REV 7**See **Glass fibers****Microglass Sufastrand REV 9**See **Glass fibers****Microglass Sufastrand REV 12**See **Glass fibers****Microglass YEH 1836A3**See **Glass fiber fabrics****Microglia**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Neuroglia**, microglia**Microglobulins**

Valid heading during volumes 126-130 (1997-June 1999) only

See **Microglobulins**, α_1 - **β_2 -Microglobulins**

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See **Microglobulins**, β_2 -**Microglossic acid**

See 2-Heptenedioic acid, 6-[(3-(3-furanyl)propyl)-2-(4-methyl-3-pentenyl)-, 1-methyl ester, (2E)-[111150-39-1]

Microgranite**Microgravity**

Actual or simulated conditions of low, micro-, or zero gravity are indexed here

See also related:

Gravity
Space travel
Stress, animal

Microgrit PXA 411See **Aluminum oxide** (Al_2O_3) [1344-28-1]**Microgrit WCA**See **Aluminum oxide** (Al_2O_3) [1344-28-1]**Microgrit WCA 12**See **Aluminum oxide** (Al_2O_3) [1344-28-1], flakes**Microgrit WCA 30**See **Aluminum oxide** (Al_2O_3) [1344-28-1], flakes**Microgrit WCA 40**See **Aluminum oxide** (Al_2O_3) [1344-28-1], flakes**Microgynon**See 18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17 α)-, mixt. with (17 α)-19-norpregna-1,3,5(10)-trien-20-yne-3,17-diol [39366-37-5]**Microgynon 30**See 18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17 α)-, mixt. with (17 α)-19-norpregna-1,3,5(10)-trien-20-yne-3,17-diol [39366-37-5]**Microhardness****Microhelenin A**

See 5H-4a,7-Ethano-4H-cyclohepta[1,2-b:4,5-c']difuran-2,11(3H)-dione, hexahydro-8-methyl-3-methylene-, (3aR,4aS,7R,7aS,8R,9aR)-[61490-63-9]

Microhelenin BSee *Butanoic acid*, 2-methyl-, (3S,3aR,4S,4aR,7aR,8R,9aR)-2,3,3a,4,4a,5,7a,8,9,9a-decahydro-3,4a,8-trimethyl-2,5-dioxazuleno[6,5-b]furan-4-yl ester [63569-08-4]**Microhelenin C**

See 2-Butenoic acid, 2-methyl-, (3S,3aR,4S,4aR,7aR,8R,9aR)-2,3,3a,4,4a,5,7a,8,9,9a-decahydro-3,4a,8-trimethyl-2,5-dioxazuleno[6,5-b]furan-4-yl ester, (2E)-[63569-07-3]

Microhelenin ESee *Azulenol* [6,5-b]furan-2,5-dione, 3,3a,4,4a,7a,8,9,9a-octahydro-7a-hydroxy-8-methyl-3-methylene-, (3aR,4aR,7aR,8R,9aR)-[82611-89-0]**Microhelenin F**See *Azulenol* [6,5-b]furan-2,5-dione, 3,3a,4,4a,7a,8,9,9a-octahydro-4a-hydroxy-8-methyl-3-methylene-, (3aR,4aR,7aR,8R,9aR)-[83283-01-6]**Microhelix^{Ala}**See **RNA**, (G-G-G-G-C-U-A-U-A-G-C-U-C-U-A-G-C-U-C-C-A-C-C-A)-[120500-40-5]**Microiod**See 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl-, compounds, mixt. with potassium iodide (KI_3) [78608-46-5]**Microiodide**See **Potassium iodide** (KI_3) [12298-68-9]**Microjet CW 1**See **Carbon black**, oxidized**MicroKen 801**See **Diatomite****Microlenin**See *Spiro[azuleno[6,5-b]furan-3(2H),5'-[5H-4a,7]-ethanoazuleno[6,5-b]furan]-2,2',5,11'(3'H,3aH)-tetrone*, 3'a,4',4a,6',7',7a,7'a,8,8',9,9',9a,9'a-tetradecahydro-4-hydroxy-4a,8,8'-trimethyl-3'-methylene-, (3S,3aS,3'aR,4S,4aR,4'aR,7'S,7aR,7'aR,8R,8'R,9aR,9'aR)-[60622-41-5]**Microlenses**See also related: **Optical imaging devices****Microlepin**See β -D-Glucopyranoside, (4 α)-16,17-dihydroxy-kauran-18-yl 4-O-methyl-[61667-46-7]**Microlin**

See 4,2-(Epoxymethano)-1H,7H-cyclopropa[c]-benzofuran-7-one, 5-[(1Z)-1-chloro-1-propenyl]-1a,2,3a,4-tetrahydro-3a,4-dihydroxy-2-methyl-, (1aR,2R,3aS,4R,7aS)-[60958-71-6]

Microlite 903See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33}-3.33Al_{0.67}-1.67)(OH)₂O₁₀·4H₂O) [1318-00-9]**Microlite HTS-XE**See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33}-3.33Al_{0.67}-1.67)(OH)₂O₁₀·4H₂O) [1318-00-9], sintered**Microlite 963 Plus**See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33}-3.33Al_{0.67}-1.67)(OH)₂O₁₀·4H₂O) [1318-00-9]**Microlite 963 Plus Plus**See **Vermiculite** ($Mg_0.33Mg_2-3(Al_0-1Fe_0-1)O-1$)-(Si_{2.33}-3.33Al_{0.67}-1.67)(OH)₂O₁₀·4H₂O) [1318-00-9]**Microolith Black CA**See **Carbon black****Microolith Black C-K**See **Carbon black****Microolith Black C-T**See **Carbon black****Microolith Black C-WA**See **Carbon black****Microolith Blue A 3R-K**

See 5,9,14,18-Anthrazinetetrone, 6,15-dihydro-[81-77-6]

Microolith Blue GS-TSee **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Blue 4G-WA**See **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Blue 4G-K**See **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Blue 4G-T**See **Copper**, [29H,31H-phthalocyaninato(2-)- κN^{29} , κN^{30} , κN^{31} , κN^{32}]-, (SP-4-1)-[147-14-8]**Microolith Brown 2R-K**

See [1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-[29398-96-7]

Microolith Green G-FPSee **C.I. Pigment Green 7** [1328-53-6]**Microolith Green G-T**See **C.I. Pigment Green 7** [1328-53-6]**Microolith Red 2C-A**

See 2-Naphthalenecarboxylic acid, 4-[(5-chloro-4-methyl-2-sulfohenyl)-azo]-3-hydroxy-, calcium salt (1:1) [7023-61-2]

Microolith Red 3R-A

See 2-Naphthalenecarboxamide, N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-[(phenylamino)carbonyl]phenyl)azo]-[5280-68-2]

Microolith Red BR-T

See 2-Naphthalenecarboxamide, N,N'-(2-chloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy]-[5280-78-4]

Microolith Scarlet R-A

See 2-Naphthalenecarboxamide, N,N'-1,4-phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy]-[3905-19-9]

Microolith Scarlet R-T

See 2-Naphthalenecarboxamide, N,N'-1,4-phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy]-[3905-19-9]

Microolith Violet B-KSee *Benzamide*, N,N'-[6,13-bis(acetylamino)-2,9-diethoxy-5a,6,12a,13-tetrahydro-3,10-triphenodioxazinediyl]bis-[57971-98-9]**Microolith White RK</**

Microlube N

Microlube N

See Hydrocarbon waxes, slack wax

Microluton

See 18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17a)-[797-63-7]

Micro 180M

See Hydrocarbon waxes, microcryst.

Micromachines

Nonelectronic apparatus with dimensions in the micrometer range, which are intended for performing mechanical operations, are indexed here. Microelectronic devices are indexed at such headings as Molecular electronic devices, Semiconductor devices, and Transistors

See also related:

Micromachining
Microsensors
Nanomachines
Robotics

Micromachining

See also related:
Machinery parts
Micromachines

Micromag

See Magnesium oxide (MgO) [1309-48-4]

Micromag 150

See Magnesium oxide (MgO) [1309-48-4]

Micromag 3-30

See Magnesium oxide (MgO) [1309-48-4]

Micromag 3-150

See Magnesium oxide (MgO) [1309-48-4]

Micromasers

Micromechanical devices

See Micromachines

Micromelin

See 3,6-Dioxabicyclo[3.1.0]hexan-2-one, 4-(7-methoxy-2-oxo-2H-1-benzopyran-6-yl)-1-methyl-, (1R,4R,5R)-rel- [15085-71-9]

Micromelumin

See 3,6-Dioxabicyclo[3.1.0]hexan-2-one, 4-(7-methoxy-2-oxo-2H-1-benzopyran-6-yl)-1-methyl-, (1R,4R,5R)-rel- [15085-71-9]

Micromeria

See also Savory (Satureja)

Micromeria chamissonis

See Savory (Satureja douglasii)

Micromeric acid

See Ursa-12,20(30)-dien-28-oic acid, 3-hydroxy-, (3β)- [22477-85-6]

Micromeritics

See Particles

Micromesistius australis

This heading is used only when the specific taxonomy cannot be established from the original document

Micrometeorites

See also narrower: Cosmic spherules
See also related: Interplanetary dust

Micromet IOG

See Polyphosphoric acids, calcium magnesium sodium salts

Micromica C 3000

See Mica-group minerals

Micromica C 4000

See Mica-group minerals

Micromica MK 200

See Aluminum iron magnesium potassium fluoride silicate [159206-19-6]

Micromica W 1

See Mica-group minerals

Microminutin

See 2H-1-Benzopyran-2-one, 8-(2,5-dihydro-4-methyl-2-oxo-3-furanyl)-7-methoxy- [84041-46-3]

Microminutinin

See 2H-Furo[3,2':4,5]furo[2,3-h]-1-benzopyran-2-one, 7a,9,10,10a-tetrahydro-10-methylene-, (7aR,10aS)-rel-(+)- [147762-56-9]

Micromite (MicroBio)

See Thiophene, 5-(4-chlorophenyl)-2,3-diphenyl- [65691-00-1]

Micromite (Uniroyal)

See Benzamide, N-[[[4-chlorophenyl]amino]-carbonyl]-2,6-difluoro- [35367-38-5]

Micromixing

Valid heading during volumes 126-130 (1997-June 1999) only

See Mixing, micromixing

Micromonal

See β,ε-Caroten-19'-al, 7',8'-dihydro-3,3'-dihydroxy-, (3R,3'R,6'R)- [169221-37-8]

Micromonilin

See Cyclopentanemethanol, 3-hydroxy-α,2,3-trimethyl-α-(4-methyl-3-pentenyl)- [126252-87-7]

Micromonol

See β,ε-Carotene-3,3',19'-triol, 7',8'-dihydro-, (3R,3'R,6'R)- [169217-36-1]

Micromonospora fusca

See Micromonospora purpureochromogenes

Micromonospora vulgaris

See Thermactinomyces vulgaris

Micron 1207

See Polysiloxanes, di-Me, polycarbonate-, block

Microna 3

See Carbonic acid calcium salt (1:1) [471-34-1]

Microna 7

See Carbonic acid calcium salt (1:1) [471-34-1]

Microna S 93

See Carbonic acid calcium salt (1:1) [471-34-1]

Microna S 80B

See Carbonic acid calcium salt (1:1) [471-34-1]

Microna S 90HB

See Carbonic acid calcium salt (1:1) [471-34-1]

Micronic O

See Chalk

Micronomicin

See D-Streptamine, O-2-amino-2,3,4,6-tetradeoxy-6-(methylamino)-α-D-erythro-hexopyranosyl-(1-4)-O-[3-deoxy-4-C-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1-6)]-2-deoxy- [52093-21-7]

Micronor

See 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17a)- [68-22-4]

Micronucleus

Valid heading during volumes 126-130 (1997-June 1999) only

See Cell nucleus, micronucleus

Micronutrients

Valid heading during volumes 126-130 (1997-June 1999) only

See Nutrients, micronutrients

Micron White 5000

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Micron White 5000A

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Micron White 5000B

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Micron White CHC 13P03

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Micron White 5000P

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Micron White 500S

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Micron White 5000S

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Micron White 5000SA

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Microorganism

This heading is used only when more specific taxonomy headings are not indexed

bacteria — see Bacteria (Eubacteria)

fungi — see Fungi

prokaryotic — see Prokaryote

protozoa — see Protozoa

soil — see Soil microorganism

Microorganism growth

See Growth, microbial

MicroPan 777

See Poly(imino(1-oxo-1,6-hexanediyl)) [25038-54-4]

Micropaque

See Sulfuric acid, compounds, barium salt (1:1) [7727-43-7]

Microparticles

Microparticles (drug delivery systems)

Valid heading during volumes 126-130 (1997-June 1999) only

See Drug delivery systems, microparticles

Micro-Pax

See Silicic acid (H₄SiO₄), zirconium(4+) salt (1:1) [10101-52-7]

Micro-Pax 20A

See Silicic acid (H₄SiO₄), zirconium(4+) salt (1:1) [10101-52-7]

Micro Pearl (starch)

See Starch [9005-25-8]

Micropearl F 50

See 2-Propenenitrile, polymers, polymer with 1,1-dichloroethene [9010-76-8]

Micropegmatite

See also narrower: Orthoclasite

Micropeptin 90

See L-Valine, (2R)-2-hydroxy-3-(sulfoxy)-propanoyl-L-threonyl-L-arginyl-(αS,3S,6R)-3-amino-6-hydroxy-2-oxo-α-(phenylmethyl)-1-piperidineacetyl-N-methyl-L-tyrosyl-, (6S,2)-lactone [164266-85-7]

Micropeptin T 20

See L-Isoleucine, (2S)-2-hydroxy-3-(phosphonoxy)-propanoyl-L-threonyl-L-phenylalanyl-(αS,3S,6R)-3-amino-6-hydroxy-2-oxo-α-(phenylmethyl)-1-piperidineacetyl-N-methyl-L-tyrosyl-, (6S,2)-lactone, disodium salt [224947-46-0]

Microperl GT 25

See Perlite

Microperoxidase

See Cytochrome c [9007-43-6], heme peptide

8-Microperoxidase (horse heart cytochrome c heme-octa-peptide)

See Ferrate(4-), aqua[L-cysteinyl-L-alanyl-L-glutamyl-L-cysteinyl-L-histidyl-κN-L-threonyl-L-valyl-L-glutamic acid cyclic (1-12'),(4-7')-bis(sulfide) with 7,12-bis(1-mercaptoethyl)-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoate-(6-)-κN²¹,κN²²,κN²³,κN²⁴]-, tetrahydrogen [15710-60-8]

9-Microperoxidase (horse heart cytochrome c heme-nona-peptide)

See Ferrate(4-), [L-cysteinyl-L-alanyl-L-glutamyl-L-cysteinyl-L-histidyl-L-threonyl-L-valyl-L-α-glutamyl-L-lysine cyclic (1-7'),(4-12')-bis(sulfide) with 7,12-bis(1-mercaptoethyl)-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoate-(6-)-κN²¹,κN²²,κN²³,κN²⁴]-, tetrahydrogen [64479-33-0]

11-Microperoxidase (horse heart cytochrome c heme-undeca-peptide)

See Ferrate(4-), [L-valyl-L-glutamyl-L-lysyl-L-cysteinyl-L-alanyl-L-glutamyl-L-cysteinyl-L-histidyl-κN-L-threonyl-L-valyl-L-glutamic acid cyclic (4-12'),(7-7')-bis(sulfide) with 7,12-bis(1-mercaptoethyl)-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoate-(6-)-κN²¹,κN²²,κN²³,κN²⁴]-, tetrahydrogen [30975-71-4]

Microperoxidase MP 11

See Ferrate(4-), [L-valyl-L-glutamyl-L-lysyl-L-cysteinyl-L-alanyl-L-glutamyl-L-cysteinyl-L-histidyl-κN-L-threonyl-L-valyl-L-glutamic acid cyclic (4-12'),(7-7')-bis(sulfide) with 7,12-bis(1-mercaptoethyl)-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoate-(6-)-κN²¹,κN²²,κN²³,κN²⁴]-, tetrahydrogen [30975-71-4]

Microperthitite

Microplex MP 1250

See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]

Microphos 90

See Phosphoric acid, compounds, zinc salt (2:3) [7779-90-0]

Microphyllic acid

See Hexadecanoic acid, 11-[(O-6-deoxy-α-L-mannopyranosyl-(1-4)-O-[6-deoxy-α-L-mannopyranosyl-(1-6)]-O-β-D-glucopyranosyl-(1-3)-O-6-deoxy-α-L-mannopyranosyl-(1-3)-6-deoxy-β-D-galactopyranosyl)oxy]- [64272-53-3]

Microphyllinic acid

See Benzoic acid, 2-hydroxy-4-[(2-hydroxy-4-methoxy-6-(2-oxoheptyl)benzoyl)oxy]-6-(2-oxoheptyl)- [491-46-3]

Microphyllone

See 9,4a-Propeno-4aH-fluorene-1,4-dione, 9,9a-dihydro-5,8-dihydroxy-11-methyl-9a-(3-methyl-2-butenyl)-, (4aR,9R,9aS)-rel-(-)- [75872-69-4]

Micropigmo Black WM-BK 5

See Carbon black

Micropine

See 2-Piperidinemethanol, 6-(1E,3E,5E)-1,3,5-decatrienyl-3-hydroxy-1-methyl-, (2S,3R,6S)- [129011-71-8]

Microplasma

See

Avalanche breakdown
Electric breakdown
Electron-hole plasma

Microplasmin

See Plasmin, micro- [117698-25-6]

Microplitis demolitor virus

Micropogon undulatus

Atlantic croaker is also indexed at this heading

Micropolyspora brevicatena

See Nocardia brevicatena

Micropolyspora faeni

See Saccharopolyspora rectivirgula

Micropor

See 1,3,5,7-Tetraazabicyclo[3.3.1]nonane, 3,7-dinitroso- [101-25-7]

Micropore

Valid heading during volumes 126-130 (1997-June 1999) only

See Pore, micropore

Microporite

See Construction materials, lightwt.

Microporosity

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Porosity, microporosity

Microporous materials

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Porous materials, microporous

Microporous membranes

Valid heading during volumes 126-130 (1997-June 1999) only

See Membranes, nonbiological, microporous

Microposit 2001

See 2-Pyrrolidinone, 1-methyl- [872-50-4]

Micropowder R 2430

See Iron [7439-89-6]

Micropowder S 1640

See Iron [7439-89-6]

Micropro 400

See 1-Propene, polymers, homopolymer [9003-07-0]

Micropro 600

See 1-Propene, polymers, homopolymer [9003-07-0]

Microprobe Raman spectroscopy

Valid heading during volumes 126-130 (1997-June 1999) only

See Raman spectroscopy, microprobe

Microprojectile bombardment

Micropropagation (tissue culture)

See also related: Reproduction, plant

β-Micropteroxanthin

See 3-Cyclohexen-1-ol, 4-[(1E,3E,5E,7E,9E,11E)-15-hydroxy-3,7,12-trimethyl-1,3,5,7,9,11-pentadecahexaenyl]-3,5,5-trimethyl-, (1R)- [148031-80-5]

α-Micropteroxanthin A

See 2-Cyclohexen-1-ol, 4-[(1E,3E,5E,7E,9E,11E)-15-hydroxy-3,7,12-trimethyl-1,3,5,7,9,11-pentadecahexaenyl]-3,5,5-trimethyl-, (1S,4S)- [148151-51-3]

α-Micropteroxanthin B

See 2-Cyclohexen-1-ol, 4-[(1E,3E,5E,7E,9E,11E)-15-hydroxy-3,7,12-trimethyl-1,3,5,7,9,11-pentadecahexaenyl]-3,5,5-trimethyl-, (1R,4S)- [148044-84-2]

Micropterus dolomieu

Smallmouth bass is also indexed at this heading

Micropterus salmoides

Largemouth bass is also indexed at this heading

Micropubescin

See 2H-